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REFERENCE:	

25**X**1

ATTACHMENT TO M-5956 6 MARCH 1969 PAGE 1

SUPPLY MOVEMENT BY BICYCLE LAOS 1647N 10629E

1. <u>SIGNIFICANCE</u>:

1

THIS BRIEFING BOARD DEPICTS ONE OF THE MODES BY WHICH THE NORTH VIETNAMESE

ARE MOVING SUBSTANTIAL AMOUNTS OF SUPPLIES ALONG THE WESTERN EDGE OF THE

DEMILITARIZED ZONE AND INTO LAOS.

2. LOCATION:

6.0 NM EAST OF LAOS ROUTE 925.

3. BACKGROUND:

THE NEW ROAD UNDER CONSTRUCTION IN LAOS AT UTM XD594578, WHEN COMPLETED, IS EXPECTED TO JOIN LAOS ROUTE 925 WITH NORTH VIETNAM ROUTE 1036.

4. MISSION READOUT:

PHOTOGRAPHY

REVEALS

25X1

SEVEN PERSONNEL PUSHING BICYCLES FULLY LOADED WITH SUPPLIES. THIS ACTIVITY IS OCCURING NEAR THE PRESENT NORTHERN TERMINUS OF THE NEW ROAD UNDER CONSTRUCTION IN LAOS AT 1647N 10629E (UTM XD594578) 6.0 NM EAST OF LAOS ROUTE 925.

5. REMARKS:

THE BICYCLE IS A CONFIRMED MODE OF TRANSPORTATION READILY AVAILABLE TO THE VC/NVA WHO, LIKE THEIR VIET MINH PREDECESSORS, ARE USING THEM TO TRANSPORT

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REFERENCE:			ATTACHMENT 6 MARCH 196 PAGE 2		25 X
AMMUNITION, WEAPONS,	AND FODDSTUFFS	INTO LAOS AND SOU	TH VIETNAM.	THOUGH THE	
SPEED OF TRAVEL IS RI	EDUCED BY TERRAI	N AND WEATHER CON	DITIONS, THE	BICYCLE CAN	
BE USED WHEN OTHER M	ODES OF TRANSPOR	TATION FAIL OR AR	RE NOT PRACTIC	CAL, AND WHEN	Ī
LOADS ARE EXCESSIVE	FOR PORTERS. EA	CH BICYCLE COULD	CARRY UP TO	500 POUNDS.	IT
IS ESTIMATED THAT ON	E PARK BICYCLE C	OULD THUS TRANSPO	ORT 7,200 ROUI	NDS (BOXED) C	F
7.62 MM TYPE 53 AMMU		, ,		-	
THIS SAME LOAD WOULD	REQUIRE THE UTI	LIZATION OF EIGHT	PORTERS. 1/	HEAVY LOADS	}
ARE CARRIED ON BICYC	LES WITH STRENGT	HENED FRONT FORKS	S AND WITH EX	TENSION TO	
HANDLEBARS AND FRAME	s to assist in s	TEERING AND PROPU	ULSION. THE I	BICYCLE CAN	
PROBABLE BE PUSHED A	T THE RATE OF AE	BOUT 15 NM PER DAY	WHEN FULLY	LOADED. SEE	INSET.
1/ MACV J2 PERINTRE	P JUNE 1967 (CON	FIDENTIAL)			
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MAP REF: ALL UTM COORDINATES ARE TAKEN FROM AMS SERIES L7015, SHEET 6242 I.

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